

## EAST Search History

Ref #	Hits	Search Query	Dbs	Default Operator	Plurals	Time Stamp
L1	1	"20040210546" and circle	US-PGPUB; USPAT	OR	OFF	2006/03/10 08:17
L2	1239	@pd<"20030113" and "numerical analysis" and ( space or region)	US-PGPUB; USPAT	OR	OFF	2006/03/10 08:18
L3	90	@pd<"20030113" and "numerical analysis" and ( (space or region) same (divide or segment))	US-PGPUB; USPAT	OR	OFF	2006/03/10 08:18
L4	17	@pd<"20030113" and "numerical analysis" and (((space or region) same (divide or segment)) same data)	US-PGPUB; USPAT	OR	OFF	2006/03/10 08:19
S1	1	"20040210546"	US-PGPUB; USPAT	OR	OFF	2006/03/10 07:51
S2	1	"20040083195"	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:32
S3	50	"parent space"	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:48
S4	0	"child space"	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:49
S5	27	"child space"	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:49
S6	7	S3 and S5	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:52
S7	70	S3 or S5	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:52
S8	1	S7 and "spatial location"	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:52
S9	3182	@pd<"20030113" and "spatial location"	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:53
S10	228	@pd<"20030113" and ("spatial location" with object)	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:56
S11	0	S10 and S7	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:53

## EAST Search History

S12	56	@pd <"20030113" and ("spatial location" with object) and (sphere or circle)	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:56
S13	6	@pd <"20030113" and ("spatial location" with object) and (sphere and circle)	US-PGPUB; USPAT	OR	OFF	2006/03/08 16:56
S14	1	"20040210546" and identifying	US-PGPUB; USPAT	OR	OFF	2006/03/09 13:29